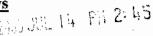
Use Attainability Analysis

for

WBID 3263 Middle Indian Creek

Submitted by Tetra Tech, Inc

To Missouri Department of Natural Resources Water Protection Program



Data Sheet A - Water Body Identification

Data Sheet A - Water Body Identification	LATER PROTECTION PROGRAM
Water Body Name: (from USGS 7.5' quad) Middle Indian Creek	
8-digit HUC: //070208	·
Missouri WBID #: 3263	
County: Newton	
Upstream Legal Description: N/A	
Downstream Legal Description: NA Unstream Coordinates: 36, 80628 N	,
Upstream Coordinates: 36, 80628 N (UGS 84, ddd.ddddd) 74, 15726 W	
Downstream Coordinates: 36.8/660 N (UGS 84, ddd.ddddd) 94, 19997 W	
Discharger Facility Name(s): Fair View WWTF	
Discharger Permit Number(s): N/A	
Number of Sites Evaluated: 6	
Name of Surveyor and Telephone Number: DW, GB 410-3	56 - 8993
Organization: Tetra Tech, Inc	
Position: Scientist	

dat

Javet Bull DW 7/7/05 Date: _ Signed:

Midde Indian Ck. QUINCE RO QUEENS LACE DR Scale 1 : 25,000 1" = 2080 ft DELORME

© 2002 DeLarme, Topo USA ®, Data copyright of content owner, www.delorme.com

MN 3.4°E

Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

1298 Alt

Missouri WBID #:	3263		n Description:	N STREAM OF
Site GPS Coordinates:	36. 8/660 94. 19997 h	SEE (SPS Coords VOUS	299
Date & Time: 7/7/	05 1350		ne: Fairview WW	
Personnel: (2 B)	DW	Permit Num	,	
Current Weather Condition	ons: Het, dig	Weather Cor	nditions for Past 7 days: Wo	irm, Dra
Photo Ids: Upstream: /2	· · · · · · · · · · · · · · · · · · ·	ream: /28-6362 C	Other: NA	0
	<u> </u>	<u> </u>		
Uses Observed*:	·			
☐ Swimming	☐ Skin diving	☐ SCUBA diving	☐ Tubing	☐ Water skiing
☐ Wind surfing	☐ Kayaking	☐ Boating	□ Wading	☐ Rafting
☐ Hunting	☐ Trapping	☐ Fishing	None of the above	☐ Other:
Describe: (include numbe	er of individuals recreat	ting, frequency of use, ph	oto-documentation of evidence	of recreational uses, etc.)
				· <u></u>
Surrounding Condition	S*• (Mark all that pror	note or impede recreation	nal uses. Attach photos of evide	nce or unusual
tems of interest.)	is Comment and the pro-	note of impose residence.	in about the provided of billion	neo or unusual
☐ City/county parks	☐ Playgrounds ☐	MDC conservation land	ls 🗆 Urban areas	☐ Campgrounds
☐ Boating accesses	☐ State parks ☐	National forests	☐ Nature trails	☐ Stairs/walkway
☐ No trespass sign	Prence D	(Steep slopes 1- 51dE	Prother: An Fice	id Poster Long
	Ja 7/7	<u> </u>		
Evidence of Human Use	e*:			·
Roads 7/7	☐ Foot paths/prints	☐ Dock/platform	Livestock Watering	□ RV / ATV Tracks
☐ Rope swings	☐ Camping Sites	☐ Fire pit/ring	☐ NPDES Discharge	☐ Fishing Tackle
Other:				

Site Locations Map(s): Attach a map of entire segment with assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

*Some of this information is not intended to directly influence a decision on any one particular recreational use analysis but may point to conditions that need further analysis or that effect another use.

Page Two – Data Sheet B for WBID #_3263 : Stream Morphology: **Upstream View Physical Dimensions:** Max. Depth (ft): Width (ft): Length (ft): Avg. Depth (ft): ☐ Riffle Avg. Depth (ft): Max. Depth (ft): Width (ft): Length (ft): □ Run 10 75 Length (ft): Avg. Depth (ft): Max. Depth (ft): Width (ft): 10 ⊠ Pool Estimated (ft³/sec): ☐ Flow Present? ☐ Yes X No. Downstream View Physical Dimensions: Width (ft): Length (ft): Avg. Depth (ft): ☐ Riffle Max. Depth (ft): Width (ft): Length (ft): Avg. Depth (ft): Max. Depth (ft): ☐ Run Width (ft): Length (ft): 10 Avg. Depth (ft): Max. Depth (ft): 1.25 X Pool 0.75 Estimated (ft³/sec): ☐ Flow Present? ☐ Yes **Substrate*:** (These values should add up to 100%.) フク % Cobble 30 % Gravel % Sand % Silt % Mud/Clay % Bedrock Aquatic Vegetation*: (note amount of vegetation or algal growth at the assessment site) NONE Water Characteristics*: (Mark all that apply.) Odor: None Chemical Other: ☐ Sewage □ Musky Color: ☐ Green ☐ Gray ☐ Milky Other: Bottom Deposit: ☐ Sludge ☐ Solids. □ Fine sediments None ☐ Other: Surface Deposit: ☐ Oil ☐ Scum **▼**Foam ☐ Other: □ None **Comments:** Please attach additional comments (including information from interviews) to this form. *This information is not to be used solely for removal of a recreational use designation but rather is to provide a more comprehensive understanding of water conditions. Consequently, this information is not intended to directly influence a decision on the recreation use analysis but may point to conditions that need further analysis or that effect another use. I, the undersigned, hereby affirm to the best of my knowledge, that all information reported on this UAA datasheet is true and accurate. Organization: 77, FVC. Position: STENTEST





Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site)

1299

Missouri WBID #:	3263		Site Location De	escription:	. به
Site GPS Coordinates:	0000131	w w		Bridge @ O SI Forrvica WW	· · · · · · · · · · · · · · · · · · ·
Date & Time: 7/7	1320		Facility Name:	Fairvica WW	TF
Personnel: GB	DW		Permit Number	NABudge on	a street 9B
Current Weather Condit	ions: Worm	Dry	Weather Condit	ions for Past 7 days: Wo	m, Dry
Photo Ids: Upstream:	121-6355 Dow	vnstream: /2.	2-6356 Othe	r: 124-6358 (Fe	VCE)
ses Observed*:				125-6359 (Fe 126-6350 (HORS)	NCE) E)
☐ Swimming	☐ Skin diving		CUBA diving	☐ Tubing	☐ Water skiing
☐ Wind surfing	☐ Kayaking	□ во	oating	□ Wading	☐ Rafting
☐ Hunting	□ Trapping	□ Fi	shing	None of the above	☐ Other:
27	ns*: (Mark all that p	promote or in	npede recreational u	uses. Attach photos of eviden	nce or unusual
ems of interest.)			npede recreational u	uses. Attach photos of eviden	1
27	ns*: (Mark ail that p		onservation lands	<u>.</u>	nce or unusual ☐ Campgrounds ☐ Stairs/walkway
cms of interest.) □ City/county parks	☐ Playgrounds	☐ MDC co	onservation lands	☐ Urban areas ☐ Nature trails	☐ Campgrounds
cms of interest.) City/county parks Boating accesses	☐ Playgrounds ☐ State parks ☐ Fence	☐ MDC o	onservation lands	☐ Urban areas ☐ Nature trails	☐ Campgrounds ☐ Stairs/walkway
☐ City/county parks ☐ Boating accesses ☐ No trespass sign	☐ Playgrounds ☐ State parks ☐ Fence	☐ MDC co	onservation lands	☐ Urban areas ☐ Nature trails	☐ Campgrounds ☐ Stairs/walkway
come of interest.) ☐ City/county parks ☐ Boating accesses ☐ No trespass sign Evidence of Human Use	☐ Playgrounds ☐ State parks ☐ Fence	☐ MDC co ☐ Nationa ☐ Steep slo	onservation lands I forests opes	☐ Urban areas ☐ Nature trails ☑ Other: Ag Field	☐ Campgrounds ☐ Stairs/walkway Pe, to re Lind

Site Locations Map(s): Attach a map of entire segment with assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

*Some of this information is not intended to directly influence a decision on any one particular recreational use analysis but may point to conditions that need further analysis or that effect another use.

Stream Morn Upstream	ohology:		monsions:		299	7				
□ Riffle	Width (ft):	skai Dii	Length (ft):		Avg. Depth (f	t):		Max. Depth	(ft):	
∑ Run	Width (ft):	30	Length (ft):	10	Avg. Depth (f	t): O.	5	Max. Depth	(ft):	1.5
☐ Pool	Width (ft):	· · · · · · · · · · · · · · · · · · ·	Length (ft):		Avg. Depth (f	t):		Max. Depth	(ft):	
☐ Flow	Present?	□ Yes	⊅ (No	I	Estimated (ft ³	/sec):				
Downstrea	ım View P	hysical i	Dimensions:			•				
☐ Riffle	Width (ft):		Length (ft):		Avg. Depth (f	t):	•	Max. Depth	(ft):	
X Run	Width (ft):	42	Length (ft):	10	Avg. Depth (f	t): /	5	Max. Depth	(ft):	2.25
☐ Pool	Width (ft):	-	Length (ft):		Avg. Depth (f	t):		Max. Depth	(ft):	
☐ Flow	Present?	☐ Yes	No	F	Estimated (ft ³	/sec):				
	Cobble	10 %	Gravel nt of vegetation of	% Sand or algal growt	h at the asses	% Silt		% Mud/Clay		% Bedroc
Water Chara		: (Mark a	ll that apply.)	□ Chen	nical	None		☐ Other:		
Color:	• • • • • • • • • • • • • • • • • • • •	Clear	☐ Green	☐ Gray	- · · · · · · · · · · · · · · · · · · ·	☐ Milk	у	☐ Other:		
Bottom Dep		Sludge	☐ Solids	. Fine	sediments	None		☐ Other:		
Surface Dep	osit: 🗆 (Dil	□ Scum	□ Гоап	1	None	,	Other:		
*This information comprehensive undecision on the real, the undersidatasheet is to	n is not to be inderstanding ecreation use igned, here rue and ac	e used sole g of water analysis b eby affir ccurate.	ly for removal of conditions. Consout may point to common to the best	a recreational equently, this conditions that	l use designa information t need further wledge, th	tion but is not in r analysi at all i	rather tended s or the	is to provide a mode to directly influent at effect another unation reporte	re nce a se. d on	this UAA
			da							

3263_299 DS









3263_299 horses





Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site) 3263 Site Location Description: Missouri WBID #: 36.81049 1 Site GPS Coordinates: Date & Time: 1415 Facility Name: Personnel: ŊW Permit Number: Current Weather Conditions: Weather Conditions for Past 7 days: Warm Downstream: 129-6363 Photo Ids: Upstream: /3.2 - 6366 Other: Uses Observed*: □ Swimming ☐ SCUBA diving ☐ Water skiing Skin diving Tubing □ Wind surfing ☐ Kayaking ☐ Boating □ Wading ☐ Rafting ☐ Hunting None of the above ☐ Trapping ☐ Fishing ☐ Other: Describe: (include number of individuals recreating, frequency of use, photo-documentation of evidence of recreational uses, etc.) Surrounding Conditions*: (Mark all that promote or impede recreational uses. Attach photos of evidence or unusual items of interest.) ☐ City/county parks ☐ Playgrounds ☐ MDC conservation lands □ Urban areas ☐ Campgrounds ☐ Boating accesses ☐ State parks ☐ National forests ☐ Nature trails ☐ Stairs/walkway ☐ No trespass sign Y Fence Steep slopes Evidence of Human Use*: 🗷 Roads ☐ Foot paths/prints ☐ Dock/platform ☐ Livestock Watering ☐ RV / ATV Tracks ☐ Rope swings ☐ Camping Sites ☐ Fire pit/ring □ NPDES Discharge Fishing Tackle

Site Locations Map(s): Attach a map of entire segment with assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

Grovel Acres Road

Other:

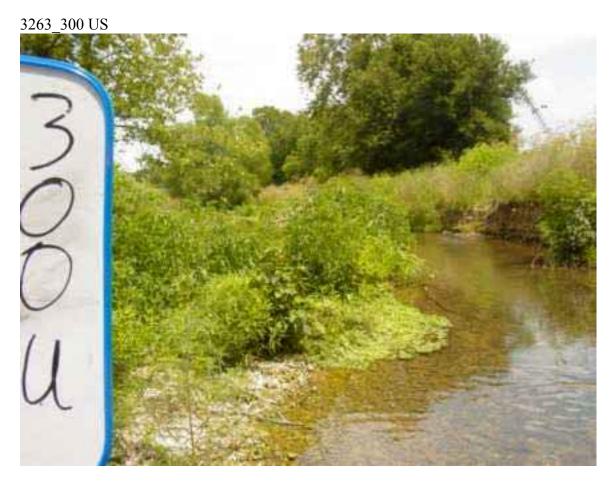
^{*}Some of this information is not intended to directly influence a decision on any one particular recreational use analysis but may point to conditions that need further analysis or that effect another use.

Page Two - Data Sheet B for WBID # 3263:

	A LC M T II	sical jiii	mensions: P^{i}		of preosurement	13001	
☐ Riffle	Width (ft):		Length (ft):	Avg. De	epth (ft):	Max. Depth (ft):	
₩ Run	Width (ft):	33	Length (ft):	/O Avg. De	epth (ft): 0,7	Max. Depth (ft): 1, 2	15
☐ Pool	Width (ft):		Length (ft):	Avg. De	epth (ft):	Max. Depth (ft):	
[X] Flow	Present?	Yes	□ No	Estimat	ed (ft ³ /sec): A6		
Downstre	am View I	Physical	Dimensions:		H/Acc 6	0W 6.5 /s	
□ Riffle	Width (ft):	<u> </u>	Length (ft):	Avg. Do	epth (ft):	Max. Depth (ft):	
∕ Run	Width (ft):	58	Length (ft):	10 Avg. De	epth (ft): 2	Max. Depth (ft): 3,	25
☐ Pool	Width (ft):		Length (ft):	Avg. Do	epth (ft):	Max. Depth (ft):	
⊠ Flow	Present?	X Yes	□ No	Estimate	ed (ft³/sec): No	t MeasuroblE	
	(These valu		dd up to 100%.) Gravel	% Sand	% Silt	% Mud/Clay 5 %	Bedrock
Aquatic Veg	etation*:	(note amou	-	r algal growth at the	assessment site)		
							
Water Chara	acteristics	*: (Mark a	all that apply.)		Da 71	7	
Odor:							
	<u>_</u> _	Sewage	Musky	☐ Chemical	None	☐ Other:	
Color:		Sewage Clear	☐ Green	☐ Chemical ☐ Gray	None	☐ Other:	
	×				☐ Milky		
Color:	posit:	Clear	□ Green	□ Gray	☐ Milky	☐ Other:	
Color: Bottom Del Surface Del Comments: I This information omprehensive recision on the recision, the unders	posit: posit: Please atta on is not to be understandin recreation us signed, her	Clear Sludge Oil ch addition and solding of water analysis ceby affin	Green Solids Scum Conal comments Conditions. Consider may point to comment to the best	☐ Gray ☐ Fine sedime ☐ Foam ☐ (including informational use deequently, this informations that need	Milky This None None None mation from interesting action but rather analysis or the further analysis or the second control of th	☐ Other:	UAA
Color: Bottom Dep Surface Dep Comments: I	posit: posit:	Clear Sludge Oil ch addition and sole a	Green Solids Scum Conal comments Cly for removal of conditions. Constitutions to comment to the best	☐ Gray ☐ Fine sedime ☐ Foam ☐ (including informational use deequently, this informational that need of my knowledges)	Milky Mone None None mation from interestignation but rather analysis or the further analysis or the ge, that all information	Other: Other: Other: or is to provide a more ed to directly influence a that effect another use.	UAA







3263_300 fence







Data Sheet B - Site Characterization

(A separate data sheet must be completed for each site) Site Location Description: SEE Missouri WBID #: 3263 36, 8099 S 94, 18060 Site GPS Coordinates: Date & Time: Facility Name: Fairview 1440 Permit Number: Personnel: Current Weather Conditions: Weather Conditions for Past 7 days: Norn Hot. din Downstream: 135-637/ Other: Photo Ids: Upstream: /34/-Uses Observed*: □ Swimming ☐ SCUBA diving ☐ Skin diving ☐ Tubing □ Water skiing ☐ Wind surfing ☐ Wading ☐ Rafting ☐ Kayaking □ Boating None of the above ☐ Other: Hunting Trapping ☐ Fishing Describe: (include number of individuals recreating, frequency of use, photo-documentation of evidence of recreational uses, etc.) Surrounding Conditions*: (Mark all that promote or impede recreational uses. Attach photos of evidence or unusual items of interest.) ☐ City/county parks ☐ MDC conservation lands Urban areas ☐ Playgrounds ☐ Campgrounds Boating accesses State parks □ National forests ☐ Nature trails ☐ Stairs/walkway □ No trespass sign □ Fence ☐ Steep slopes Evidence of Human Use*: Nor E □ Roads □ Foot paths/prints ☐ Dock/platform □ Livestock Watering RV / ATV Tracks □ Rope swings ☐ Camping Sites ☐ Fire pit/ring ☐ NPDES Discharge ☐ Fishing Tackle

Site Locations Map(s): Attach a map of entire segment with assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

YONE

☐ Other:

*Some of this information is not intended to directly influence a decision on any one particular recreational use analysis but may point to conditions that need further analysis or that effect another use.

Page Two - Data Sheet B for WBID # 3263:

Stream Morpholo Upstream View		nensions:		13017 p	4
☐ Riffle Width	ı (ft):	Length (ft):	Avg. Depth	(ft):	Max. Depth (ft):
Run Width	(ft): 40	Length (ft): /	O Avg. Depth	(ft): 2,5	Max. Depth (ft): 2.5
□ Pool Width	ı (ft):	Length (ft):	Avg. Depth	(ft):	Max. Depth (ft):
∏ Flow Prese	nt? □ Yes	⊠ No	Estimated (f	t³/sec):	
Downstream V	iew Physical	Dimensions:			
☐ Riffle Width		Length (ft):	Avg. Depth	(ft):	Max. Depth (ft):
⊠ Run Widtl	n (ft): 44	Length (ft): /	O Avg. Depth	(ft): 1.75	Max. Depth (ft): 2.5
□ Pool Width	ı (ft):	Length (ft):	Avg. Depth	(ft):	Max. Depth (ft):
; Flow Prese	nt? 🗆 Yes	No No	Estimated (f	t³/sec):	
Substrate*: (These	 .	dd up to 100%.) Gravel 5	% Sand	% Silt 5	% Mud/Clay 70 % Bedrock
Aquatic Vegetatio	No	NE			
Water Characteri	Stics*: (Mark a	II that apply.) ☐ Musky	☐ Chemical	☑ None	☐ Other:
Color:	☑ Clear	☐ Green	☐ Gray	☐ Milky	☐ Other:
Bottom Deposit:	☐ Sludge	□ Solids	☐ Fine sediments	None None	☐ Other:
Surface Deposit:	□ Oil	□ Scum	□ Foam	None	☐ Other:
datasheet is true a	ot to be used sole anding of water on use analysis b , hereby affin nd accurate.	ly for removal of a conditions. Consecut may point to common to the best of	recreational use design quently, this information inditions that need furth f my knowledge, t	nation but rather is not intended her analysis or that all inform 7 / 7 / 11: SCL	s to provide a more to directly influence a at effect another use. nation reported on this UAA
	,		JW 7	17/05	

September 29, 2004







Data Sheet B - Site Characterization

		(A separate d	ata sheet i	must be complete	ed for each site) escription: All. Site, Se out fragely con Forriew ww NA	1302 Alt
	Missouri WBID #: 3	263		Site Location De	escription: All. Site, Se	£ 6P5
	Site GPS Coordinates:	36.80695 94.15930	iu	ON PO	vot Property Co.	<i>DEPLATES</i>
	Date & Time: 7	17 16:14		Facility Name:	Forrien WW	TF
	Personnel: GB	DW		Permit Number:	N/A	
	Current Weather Condition	ons: Ween Dra			ons for Past 7 days: We	orm, Dry
	Photo Ids: Upstream:/39			10.6376 Other	:: N/A) , ,
Us	es Observed*:					-
	☐ Swimming	☐ Skin diving		CUBA diving	☐ Tubing	☐ Water skiing
	☐ Wind surfing	☐ Kayaking	□В	oating	☐ Wading	☐ Rafting
	☐ Hunting	☐ Trapping	□ Fi	shing	None of the above	☐ Other:
Su	rrounding Condition	S*: (Mark all that re	promote or in	mpede recreational u	ses. Attach photos of evider	nce or unusual
	ns of interest.)				sosi i itaon photos of criaon	·
	☐ City/county parks	☐ Playgrounds	☐ MDC c	onservation lands	☐ Urban areas	☐ Campgrounds
	☐ Boating accesses	☐ State parks	☐ Nationa	l forests	☐ Nature trails	☐ Stairs/walkway
	☐ No trespass sign	Fence	☐ Steep sl	opes	Other: Ag Long	(
Ev	ridence of Human Use	*:			0	
	□ Roads	☐ Foot paths/prin	nts 🗆	Dock/platform	☐ Livestock Watering	☐ RV / ATV Tracks
NONE	☐ Rope swings	☐ Camping Sites		Fire pit/ring	☐ NPDES Discharge	☐ Fishing Tackle
	☐ Other:					

Site Locations Map(s): Attach a map of entire segment with assessment sites clearly labeled. Mark any other items that may be of interest. (Include photographs)

*Some of this information is not intended to directly influence a decision on any one particular recreational use analysis but may point to conditions that need further analysis or that effect another use.

)pstream `	·· · · · · · · · · · · · · · · · · ·	sicai Du			A Y> 1	(fs):	!	O2 ALT	
	Width (ft):		Length (ft):		Avg. Depth			Max. Depth (ft):	
	Width (ft):		Length (ft):	· · ·	Avg. Depth			Max. Depth (ft):	
⊠ Pool	Width (ft):	25	Length (ft):	10	Avg. Depth		3 . 5	Max. Depth (ft):	4.5
□ Flow	Present?	□ Yes	No		Estimated (1	ft /sec)	:		
Oownstrea	m View F	hysical	Dimensions:						
☐ Riffle	Width (ft):		Length (ft):		Avg. Depth	(ft):		Max. Depth (ft):	
□ Run	Width (ft):		Length (ft):		Avg. Depth	(ft):		Max. Depth (ft):	
Pool	Width (ft):	35	Length (ft):	10	Avg. Depth	(ft):	1,75	Max. Depth (ft):	3
☆ Flow	Present?	☐ Yes	No No		Estimated (1	ft ³ /sec)	-		
strate*: (These value	20 %	dd up to 100%.) Gravel nt of vegetation	% S or algal gr	• • • • • • • • • • • • • • • • • • • •		Silt 60	9 % Mud/Clay	% B
estrate*: (20 %	These value Cobble ctation*: (20 % note amou	nt of vegetation		• • • • • • • • • • • • • • • • • • • •			9 % Mud/Clay	% Во
estrate*: (20 % natic Vege	These value Cobble ctation*: (20 % note amou	Gravel nt of vegetation	or algal gi	• • • • • • • • • • • • • • • • • • • •		it site))% Mud/Clay	% Bo
ostrate*: (20 % uatic Vege ter Chara Odor:	These value Cobble ctation*: (20 % note amou No *: (Mark a	nt of vegetation E all that apply.)	or algal gr	rowth at the ass	essmer	it site)		% Ве
estrate*: (20 % natic Vege ter Chara Odor: Color:	These value Cobble ctation*: (Now K: (Mark a	nt of vegetation E all that apply.) Musky	or algal gr	rowth at the ass	essmer	one filky	☐ Other:	% Bo
ostrate*: (20 % uatic Vege	These value Cobble ctation*: (cteristics*	note amou Nov *: (Mark a Sewage Clear Sludge	nt of vegetation E all that apply.) Musky Green	or algal gr	rowth at the associated controls the controls of the control of	essmer	(one filky	☐ Other:	% B

DW 7/7/05

Position: ___

INC.

Organization:

SCHNTEST

3263_302 DS





Data Sheet B - Site Characterization

Missouri WBID #:	3263		Site Location I		
Site GPS Coordinates:	36.80628	/v'	ON Priva	te hand	
Date & Time: 7	7/05 153		Facility Name:	Fairview WW	 T.F.
Personnel: (2B)	DW		Permit Number		
Current Weather Condit	ions: Hot DA	 24	Weather Condi	tions for Past 7 days: Ub	em, Dru
Photo Ids: Upstream:		į	137-6373 Oth	· · · · · · · · · · · · · · · · · · ·	
es Observed*:	1			(through) Stocky	•
☐ Swimming	☐ Skin diving		SCUBA diving	☐ Tubing	☐ Water skiing
☐ Wind surfing	☐ Kayaking		Boating	☐ Wading	☐ Rafting
☐ Hunting	T-a		Fishing	None of the above	Other:
	☐ Trapping Der of individuals rec			o-documentation of evidence	<u>.</u>
Describe: (include num	per of individuals rec	reating, fi	requency of use, photo		of recreational uses, etc
Describe: (include num	per of individuals rec	reating, fi	requency of use, photo	o-documentation of evidence	of recreational uses, etc
rrounding Conditions of interest.) □ City/county parks	ns*: (Mark all that p	promote o	requency of use, photo	uscs. Attach photos of evide	nce or unusual Campgrounds
Describe: (include num rrounding Conditions of interest.)	ns*: (Mark all that p	promote o	or impede recreational	uses. Attach photos of evide	of recreational uses, etc
rrounding Conditions of interest.) City/county parks Boating accesses No trespass sign	ns*: (Mark all that p Playgrounds State parks Fence	promote o	or impede recreational. C conservation lands	uscs. Attach photos of evide	nce or unusual Campgrounds
rrounding Conditions of interest.) City/county parks Boating accesses No trespass sign	ns*: (Mark all that p Playgrounds State parks Fence	oromote o	or impede recreational. C conservation lands	uscs. Attach photos of evide	nce or unusual Campgrounds Stairs/walkway
rrounding Conditions of interest.) □ City/county parks □ Boating accesses □ No trespass sign	ns*: (Mark all that pure parks Playgrounds State parks Fence	oromote o	or impede recreational C conservation lands conal forests p slopes	uses. Attach photos of evide Urban areas Nature trails	nce or unusual Campgrounds

*Some of this information is not intended to directly influence a decision on any one particular recreational use analysis but may point to conditions that need further analysis or that effect another use.

DW 7/7/05

Page Two – Data Sheet B for WBID # 3263:

☐ Riffle Wid	h (ft):	Length (ft):	Avg. Dept	h (ft):	Max. Depth (ft):	
	th (ft):	Length (ft):	Avg. Dept	h (ft):	Max. Depth (ft):	
Pool Wid	h (ft): 17	Length (ft):	1 () Avg. Dept	h (ft): 2.5	Max. Depth (ft):	3
Flow Pres	ent? Yes	□ No	Estimated	(ft³/sec): Not	meusurable	
Downstream V	iew Physical	Dimensions:				
-	h (ft):	Length (ft):	Avg. Dept	h (ft):	Max. Depth (ft):	
□ Run Wid	h (ft):	Length (ft):	Avg. Dept	h (ft):	Max. Depth (ft):	
[X Pool Wid	h (ft): 31	Length (ft):	10 Avg. Dept	h (ft): /, 5	Max. Depth (ft):	2
≯ Flow Pres	ent? X Yes	□ No	Estimated	(ft³/sec): Not	mosciob/E	
60 % Cobi		% Gravel	% Sand	% Silt) 5 % Mud/Clay	% Bedroc
quatic Vegetati ater Character	on*: (note amo Now E istics*: (Mark	% Gravel unt of vegetation or all that apply.)	algal growth at the as	sessment site)		% Bedroc
quatic Vegetati ater Character Odor:	on*: (note amo Van E istics*: (Mark	with of vegetation or all that apply.)	algal growth at the as	sessment site)	□ Other:	% Bedroc
ater Character Odor: Color:	istics*: (Mark	with of vegetation or all that apply.) Musky Green	algal growth at the as	sessment site) None Milky	□ Other:	% Bedroc
quatic Vegetati ater Character Odor:	on*: (note amo Van E istics*: (Mark	with of vegetation or all that apply.)	algal growth at the as	None Milky	□ Other:	% Bedroc
ater Character Odor: Color: Bottom Deposit: Surface Deposit: omments: Pleas his information is reprehensive undersigned is information on the recreation on the recreation on the recreation is the undersigned tasheet is true.	istics*: (Mark Sewage Clear Sludge Oil e attach addition to be used solutanding of water iton use analysis and accurate	all that apply.) But Musky Green Solids Scum ional comments (lely for removal of a reconditions. Consect but may point to co	Chemical Gray Fine sediments Foam including informate recreational use designently, this informate nditions that need for	None None None None None None Ation from integration but rather is not intended ther analysis or that all infor	☐ Other: ☐ Other: ☐ Other:	

September 29, 2004

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